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**Amendments to the Claims.**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

Claims 1-11 (canceled)

12. (currently amended) The method for producing coated paper with pearlescent effect according to claim [[11]] 21, wherein said coating with pearlescent effect pigments comprises at least nitrocellulose resins, mica-based pigments, and a solvent.

13. (currently amended) The method for producing coated paper with pearlescent effect, according to claim [[11]] 21, wherein said ~~rotogravure/flexographic~~ rotogravure or felexographic device comprises at least one deposition roller.

14. (previously presented) The method for producing coated paper with pearlescent effect according to claim 13, wherein said at least one deposition roller has a plurality of deposition cells at its outer side wall.

15. (canceled)

16. (currently amended) The method for producing coated paper with pearlescent effect according to claim [[11]] 21, wherein said first deposition step comprises deposition of a first and second layers of coating, said first layer of coating having a thickness comprised between 6 and 12 microns, and said second layer of coating having a thickness comprised between 1 and 8 microns.

17. (previously presented) The method for producing coated paper with pearlescent effect according to claim 16, wherein said deposition of said first and second layers of coating is performed at both sides of said paper medium.

18. (previously presented) The method for producing coated paper with pearlescent effect according to claim 17, wherein said second deposition of a coating with pearlescent effect is performed over both of said first depositions.

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19. (currently amended) The method for producing coated paper with pearlescent effect according to claim ~~[[11]]~~ 16, wherein said second deposition of a coating with pearlescent effect has a thickness comprised between 2 and 6 microns per each side of the paper medium.

20. (currently amended) A coated paper with pearlescent effect and high printability obtained by the steps of the method of claim 21, comprising: a paper medium that has ~~[[,]]~~ a thickness comprised between 70 and 400  $\mu\text{m}$ ; at at least one side; at least one first layer of coating deposited on at least one side of said paper medium; and ~~above said at least one layer of coating, at least one~~ a layer of coating with pearlescent effect located over said at least one first layer that is constituted by a pearlescent coating layer which has a thickness comprised between 2-6  $\mu\text{m}$  and comprises pearlescent pigments located on surface.

21. (New) A method for producing coated paper with pearlescent effect, comprising sequentially the steps of:

- providing a paper medium (2) having a thickness comprised between 70 and 400  $\mu\text{m}$ ;
- performing a first deposition, on at least one side of the paper medium, of at least one first layer of coating;
- providing a deposition device for rotogravure or flexography device that has an outer deposition wall provided with a plurality of deposition cells that are suitable to provide a pearlescent coating layer which has a thickness comprised between 2-6  $\mu\text{m}$ ; and
- performing a second deposition of a coating containing pearlescent pigments over said at least one first layer of coating, by way of the rotogravure or flexographic device to provide a pearlescent coating layer with a thickness comprised between 2-6  $\mu\text{m}$  and which comprises the pearlescent pigments located on surface.